

ABSTRACT OF THE DISCLOSURE

A light from a light source is irradiated to a target position, and the position of the irradiated light is displayed
5 on a screen. A driver moves a vehicle-type measurement system so that the light is kept irradiated to the target position. While the vehicle-type measurement system is moving, a GPS receiver outputs GPS measurement data indicating the position of the vehicle-type measurement system based on a signal from
10 a GPS antenna, and the data is stored in a storage medium. Thus, by moving the vehicle-type measurement system so that the light is kept irradiated to the target position, the GPS measurement data which indicates a position of a predetermined distance from the target position can be continuously measured.